US ERA ARCHIVE DOCUMENT

EFFICACY EVALUATION-TEAM 2 RISK ASSESSMENT & SCIENCE SUPPORT BRANCH ANTIMICROBIAL DIVISION

Date In:	Date Out01-14-98
EPA Rece	ived Date: 09-29-97
	cceived Data:
Reviewed	by: <u>Bruce H. Mann</u> Microbiologist
Lan Code	:: 10492-4,298 Mehle E. Byul
	No. or File Symbol
Product	Name
Product	Type Hospital Disinfectant
Company	Name Palmero Health Care (PHC)
MRID No	(s): 443903-01
Product	Manager/Reviewer & Team No.: Swindell/Terry
Submissi	on Purpose: An amendment to add a claim for Escherichia coli.
Product	Formulation Single Use Disposable Towelette Saturated with a ready-to-use liquid
. marinagamenta a principa de la companya de la com	HIGH a ready to abe right
ACTIVE :	INGREDIENT (S) %
n-alkyl	(60%,C14; 30%, <i>G</i> 16; 5% C12, 5%, C18) dimethyl ammonium chloride
n-alkyl	(68% C12, 32% C14) dimethyl benzyl ammonium chloride 0.12
Isopropy	vl alcohol63 00

- 200.0 Introduction
- 200.1 Use (s)
 Refer to the attached labeling and the last accepted label dated 05-12-97.

200.2 Background Information

The current product is registered as a pre-saturated hospital disinfectant for hard surfaces. Also, it is listed as being tuberculocidal, virucidal, fungicidal, herpecidal, and bactericidal

The current submission is an amendent to add a label claim against <u>Escherichia coli</u>.

201.0 DATA SUMMARY

201.1 BRIEF DESCRIPTION OF TESTS

Efficacy Data submitted by Palmer Health Care was generated by VioMed Laboratories, Inc., Minneapolis, MN 55343. The submitted data were developed by the Official Methods of the AOAC, 15th, edition 1990, Germicidal Spray Products as Disinfectant, and following the data requirements indicated in DIS/TSS-1 and-2 enclosures.

201.3 Test Summaries

The reported data developed by the use of a pre-saturated towelettes impregnated with the disinfectant show satisfactory performance.